ELSEVIER

Int. J. Production Economics 58 (1999) 333–334

international journal of
production
economics

Author Index to Volume 58

Baykoç, Ö.F., see Gökçen, H. 58 (1999) 191
Beltramo, M., see Bordley, R. 58 (1999) 57
Berardi, V.L., G. Zhang and O.F. Offodile, A mathematical programming approach to evaluating alternative machine clusters in cellular manufacturing 58 (1999) 253
Birbil, S.I., see Özdamar, L. 58 (1999) 115
Blumenfeld, D., see Bordley, R. 58 (1999) 57
Bordley, R., M. Beltramo and D. Blumenfeld, Consolidating distribution centers can reduce lost sales 58 (1999) 57

Casimir, R.J., Lot-bucket MRP 58 (1999) 173
Chang, C.-B., see Hung, Y.-F. 58 (1999) 199
Corley, H.W., see Temponi, C. 58 (1999) 31

D'Amours, S., B. Montreuil, P. Lefrançois and F. Soumis, Networked manufacturing: The impact of information sharing 58 (1999) 63
Deleryd, M., A pragmatic view on process capability studies 58 (1999) 319
Duffey, M.R., see van Dorp, J.R. 58 (1999) 17

Erkip, N., see Koksalan, M. 58 (1999) 265

Fard, F.D., see Temponi, C. 58 (1999) 31

Geren, N. and A. Redford, Cost and performance analysis of a robotic rework cell 58 (1999) 159
Gökçen, H. and Ö.F. Baykoç, A new line remedial policy for the paced lines with stochastic task times 58 (1999) 191
Guariglia, A., An analysis of the inventory behavior in a q-theoretic framework 58 (1999) 131
Gupta, S.M., see Kavusturucu, A. 58 (1999) 1

Haouari, M., see Hariga, M. 58 (1999) 39
Hariga, M. and M. Haouari, An EOQ lot sizing model with random supplier capacity 58 (1999) 39
Hayya, J.C., see Zeng, A.Z. 58 (1999) 147
Hong, Y., see Kim, C.H. 58 (1999) 183
Hung, Y.-F. and C.-B. Chang, Determining safety stocks for production planning in uncertain manufacturing 58 (1999) 199

Ip, W.H., see Li, Y. 58 (1999) 217
Ip, W.H., see Wang, W. 58 (1999) 209

Kalu, T.Ch.U., Capital budgeting under uncertainity: An extended goal programming approach 58 (1999) 235
Kavusturucu, A. and S.M. Gupta, Manufacturing systems with machine vacations, arbitrary topology and finite buffers 58 (1999) 1
Kim, C.H. and Y. Hong, An optimal production run length in deteriorating production process 58 (1999) 183
Kim, D.S., Optimal two-stage lot sizing and inventory batching policies 58 (1999) 227
Koksalan, M., N. Erkip and H. Moskowitz, Explaining beer demand: A residual modeling regression approach using statistical process control 58 (1999) 265

0925-5273/99/$–see front matter © 1999 Elsevier Science B.V. All rights reserved

Lefrançois, P., see D'Amours, S. 58 (1999) 63
Li, Y., W.H. Ip and D.W. Wang, Erratum 58 (1999) 217
Lim, H.-E., see Sum, C.-C. 58 (1999) 303

Mohamed, Z.M., An integrated production-distribution model for a multi-national company operating under varying exchange rates 58 (1999) 81
Mohebbi, E. and M.J.M. Posner, A lost-sales continuous-review inventory system with emergency ordering 58 (1999) 93
Montreuil, B., see D'Amours, S. 58 (1999) 63
Moskowitz, H., see Koksalan, M. 58 (1999) 265

Offodile, O.F., see Berardi, V.L. 58 (1999) 253
Özdamar, L. and S.I. Birbil, A hierarchical planning system for energy intensive production environments 58 (1999) 115

Posner, M.J.M., see Mohebbi, E. 58 (1999) 93

Quek, S.-A., see Sum, C.-C. 58 (1999) 303

Rand, G.K., see Yang, J. 58 (1999) 49
Redford, A., see Geren, N. 58 (1999) 159

Shih, L.-H., Cement transportation planning via fuzzy linear programming 58 (1999) 277
Soumis, F., see D'Amours, S. 58 (1999) 63
Spedding, T.A. and G.Q. Sun, Application of discrete event simulation to the activity based costing of manufacturing systems 58 (1999) 289
Sum, C.-C., S.-A. Quek and H.-E. Lim, Analysing interaction effects of MRP implementation using ACE 58 (1999) 303
Sun, G.Q., see Spedding, T.A. 58 (1999) 289

Temponi, C., F.D. Fard and H.W. Corley, A fuzzy decision model for color reproduction 58 (1999) 31

van Dorp, J.R. and M.R. Duffey, Statistical dependence in risk analysis for project networks using Monte Carlo methods 58 (1999) 17

Wang, W., D. Wang and W.H. Ip, JIT production planning approach with fuzzy due date for OKP manufacturing systems 58 (1999) 209
Wang, D., see Wang, W. 58 (1999) 209
Wang, D.W., see Li, Y. 58 (1999) 217

Yang, J., G.Q. Zhao and G.K. Rand, Comparison of several heuristics using an analytic procedure for replenishment with non-linear increasing demand 58 (1999) 49

Zeng, A.Z. and J.C. Hayya, The performance of two popular service measures on management effectiveness in inventory control 58 (1999) 147
Zhang, G., see Berardi, V.L. 58 (1999) 253
Zhao, G.Q., see Yang, J. 58 (1999) 49